

**INFORMATION
DISCLOSURE
STATEMENT**

Atty. Docket No.: 110.01270101

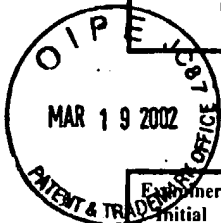
Serial No.: 09/937,076

Applicant(s): McCarthy et al.

Confirmation No.: 4527

Filing Date: September 19, 2001

Group: 1642


U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
mt	4,839,464	06/13/89	McCarthy et al.			
mt	4,938,949	07/03/90	Borch et al.			
mt	5,019,646	05/28/91	Furcht et al.			
mt	5,116,368	05/26/92	McCarthy et al.			
mt	5,147,797	09/15/92	McCarthy et al.			
mt	5,171,271	12/15/92	Furcht et al.			
mt	5,278,063	01/11/94	Hubbell et al.			
mt	5,294,551	03/15/94	Furcht et al.			
mt	5,330,911	07/19/94	Hubbell et al.			
mt	5,380,668	01/10/95	Herron			
mt	5,382,569	01/17/95	Cody et al.			
mt	5,545,620	08/13/96	Wahl et al.			
mt	5,591,719	01/07/97	Furcht et al.			
mt	5,595,887	01/21/97	Coolidge et al.			
mt	5,710,123	01/20/98	Heavner et al.			
mt	5,731,409	03/24/98	Fields et al.			
mt	5,744,515	04/28/98	Clapper			
mt	5,840,691	11/24/98	Furcht et al.			
mt	5,846,536	12/08/98	Bissell et al.			
mt	5,853,744	12/29/98	Mooradian et al.			
mt	6,013,628	01/11/00	Skubitz et al.			

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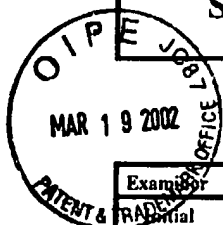
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FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
mt	1	EP 347 890 A1	12/27/89	Europe				
mt	2	EP 347 890 B1	12/27/89	Europe				
mt	3	EP 576 898 A2	01/05/94	Europe				
mt	4	EP 576 898 A3	01/05/94	Europe				
mt	5	JP 6016568 A	01/25/94	Japan (with English language abstract)				X
mt	6	WO 89/01942 A1	03/09/89	PCT				
mt	7	WO 93/17047 A1	09/02/93	PCT				
mt	8	WO 94/17097 A1	08/04/94	PCT				
mt	9	WO 97/23451 A1	07/03/97	PCT (with English language abstract)				X
mt	10	WO 98/00395 A1	01/08/98	PCT (with English language abstract)				X
mt	11	WO 99/37669 A1	07/29/99	PCT				
mt	12	WO 00/56350 A2	09/28/00	PCT				
mt	13	WO 00/56350 A3	09/28/00	PCT				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
mt	Adelsman et al., "Stimulation of β 1-Integrin Function by Epidermal Growth Factor and Heregulin- β Has Distinct Requirements for erbB2 but a Similar Dependence on Phosphoinositide 3-OH Kinase," <u>Molecular Biology of the Cell</u> , 10(9):2861-2878 (September, 1999).
mt	Akiyama et al., "Fibronectin," <u>Advances in Enzymology and Related Areas of Molecular Biotechnology</u> , Vol. 59, Meister, ed., John Wiley and Sons, New York, NY; title page, publication page, and pages 1-57 (1987).

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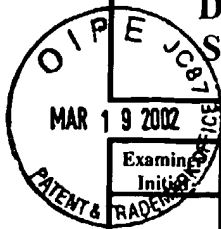
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Examining Initials	Document Description
mt	American Type Culture Collection, "ATCC Number 25923," organism: <i>Staphylococcus aureus</i> ; designation: Seattle 1945 [online]; Manassas, VA [retrieved on 2002-02-06] from the Internet. Retrieved from the Internet: <URL: http://phage.atcc.org/cgi-bin/searchengine/longview.cgi?view=ba,4359370,25923&text=25923 >, 3 pages.
mt	Boykin et al., "In Vivo Microcirculation of a Scald Burn and the Progression of Postburn Dermal Ischemia," <u>Plastic and Reconstructive Surgery</u> , 66(2):191-198 (1980).
mt	Brienzo, <u>Identification of a Novel Anti-adhesion Integrin-binding Motif Within a Fibronectin Synthetic Peptide</u> , PhD Thesis, University of Minnesota; title page, table of contents, and pages 1-110 (1998).
mt	Bruck et al., "The Use of Synthetic Analogues of Arg-Gly-Asp (RGD) and Soluble Receptor of Tumor Necrosis Factor to Prevent Acute and Chronic Experimental Liver Injury," <u>Yale Journal of Biology and Medicine</u> , 70(4):391-402 (1997).
mt	Carrico et al., "Chapter 12: Transfusion, Autotransfusion, and Blood Substitutes," <u>Trauma</u> , 4 th Ed., Mattox et al., eds., McGraw-Hill Companies, New York, NY; publication page and pages 233-243 (2000).
mt	Chappell et al., "Inhibition of Leukocyte-Mediated Tissue Destruction by Synthetic Fibronectin Peptide (Trp-9-Tyr)," <u>Journal of Burn Care and Rehabilitation</u> , 20(6):505-510 (November, 1999); presented at 31 st Annual Meeting, American Burn Association, March 24-27, Lake Buena Vista, FL, (March 25, 1999).
mt	Cue et al., "A nonpeptide integrin antagonist can inhibit epithelial cell ingestion of <i>Streptococcus pyogenes</i> by blocking formation of integrin alpha 5beta 1-fibronectin-M1 protein complexes," <u>Proceedings of the National Academy of Sciences, USA</u> , 97(6):2858-63 (2000).
mt	Duan et al., "Enhancement of nigral graft survival in rat brain with the systemic administration of synthetic fibronectin peptide V," <u>Neuroscience</u> , 100(3):521-30 (2000).
mt	Fields et al., "Chapter 3: Principles and Practice of Solid-Phase Peptide Synthesis," <u>Synthetic Peptides: A User's Guide</u> , Grant, ed., W. H. Freeman & Co., New York, NY; title page, publication page, table of contents, and pages 77-183 (1992).

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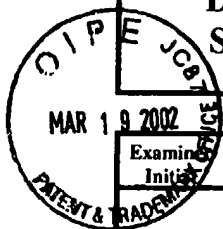
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mH	Furcht et al., "Editorial: Tumor Cell Invasion, Matrix Metalloproteinases, and the Dogma," <u>Laboratory Investigation</u> , 70(6):781-783 (1994).
mH	Guan et al., "Lymphoid Cells Recognize an Alternatively Spliced Segment of Fibronectin via the Integrin Receptor $\alpha_4\beta_1$," <u>Cell</u> , 60(1):53-61 (1990).
mH	Guo et al., "Fibronectin Peptide (FN C/H V-Y) Assay and Stability in Human and Rat Plasma," Abstract 4029, American Association of Pharmaceutical Scientists Annual Meeting, November 14-18, New Orleans, LA (1999).
mH	Hallenbeck et al., "Polymorphonuclear Leukocyte Accumulation in Brain Regions with Low Blood Flow During the Early Postischemic Period," <u>Stroke</u> , 17(2):246-253 (1986).
mH	Hines et al., "Synthetic Fibronectin Peptides Interrupt Inflammatory Cell Infiltration in Transforming Growth Factor β_1 Knockout Mice," <u>Proceedings of the National Academy of Sciences, USA</u> , 91(11):5187-5191 (1994).
mH	Hogg et al., "The Sticking Point: How Integrins Bind to Their Ligands," <u>Trends in Cell Biology</u> , 4:379-382 (1994).
mH	Huebsch et al., "Endothelial Cell Interactions With Synthetic Peptides From the Carboxyl-Terminal Heparin-Binding Domains of Fibronectin," <u>Circulation Research</u> , 77(1):43-53 (1995).
mH	Huhtala et al., "Cooperative Signaling by $\alpha_5\beta_1$ and $\alpha_4\beta_1$ Integrins Regulates Metalloproteinase Gene Expression in Fibroblasts Adhering to Fibronectin," <u>The Journal of Cell Biology</u> , 129(3):867-879 (1995).
mH	Humphries et al., "A Synthetic Peptide from Fibronectin Inhibits Experimental Metastasis of Murine Melanoma Cells," <u>Science</u> , 233(4762):467-470 (1986).
mH	Humphries, "Integrin Activation: the Link Between Ligand Binding and Signal Transduction," <u>Current Opinion in Cell Biology</u> , 8(5):632-640 (1996).
mH	Humphries et al., "An Anthropomorphic Integrin," <u>Science</u> , 294(5541):316-7 (2001).
mH	Hynes, "Integrins: A Family of Cell Surface Receptors," <u>Cell</u> , 48(4):549-554 (1987).
mH	Iida et al., "Coordinate Role for Cell Surface Chondroitin Sulfate Proteoglycan and $\alpha_4\beta_1$ Integrin in Mediating Melanoma Cell Adhesion to Fibronectin," <u>The Journal of Cell Biology</u> , 118(2):431-444 (1992).

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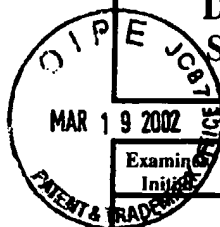
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mu	Irie et al., "Critical Amino Acid Residues for Ligand Binding Are Clustered in a Predicted β -turn of the Third N-terminal Repeat in the Integrin $\alpha 4$ and $\alpha 5$ Subunits," <u>The EMBO Journal</u> , 14(22):5550-5556 (1995).
mu	Irie et al., "Multiple Loop Structures Critical for Ligand Binding of the Integrin A4 Subunit in the Upper Face of the β -propeller Mode 1," <u>Proceedings of the National Academy of Sciences USA</u> , 94(14):7198-7203 (1997).
mt	Isberg et al., "Multiple β_1 Chain Integrins Are Receptors for Invasin, a Protein That Promotes Bacterial Penetration into Mammalian Cells," <u>Cell</u> , 60(5):861-871 (1990).
mu	Jackson et al., "Potent $\alpha 4 \beta 1$ Peptide Antagonists as Potential Anti-Inflammatory Agents," <u>Journal of Medicinal Chemistry</u> , 40(21):3359-3368 (1997).
mt	Johnson, "8. The Cutaneous Circulation," <u>Laser-Doppler Blood Flowmetry</u> , Shepherd et al., eds., Kluwer Academic Publishers, Norwell, MA; title page, publication page, and pages 121-139 (1990).
mt	Kochanek et al., "Polymorphonuclear Leukocytes and Monocytes/Macrophages in the Pathogenesis of Cerebral Ischemia and Stroke," <u>Stroke</u> , 23(9):1367-1379 (1992).
mt	Lasky, "Selectins: Interpreters of Cell-Specific Carbohydrate Information During Inflammation," <u>Science</u> , 258(5084):964-969 (1992).
mt	Lasky, "How Integrins Are Activated," <u>Nature</u> , 390(6655):15, 17 (1997).
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mt	Leong et al., "Identification of the Integrin Binding Domain of the <i>Yersinia Pseudotuberculosis</i> Invasin Protein," <u>The EMBO Journal</u> , 9(6):1979-1989 (1990).

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Lobb et al., "Small Molecule Antagonists of $\alpha 4$ Integrins: Novel Drugs for Asthma," Expert Opinion on Investigational Drugs, 8(7):935-945 (July, 1999).

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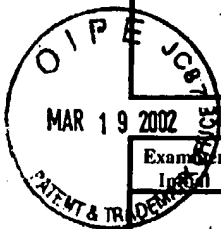
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mH	McCartney-Francis et al., "Autoimmune Sjögren's-Like Lesions in Salivary Glands of TGF- β 1-Deficient Mice Are Inhibited by Adhesion-Blocking Peptides," <u>The Journal of Immunology</u> , 157(3):1306-1312 (1996).
mH	McCarthy et al., "Human monocyte binding to fibronectin enhances IFN-gamma-induced early signaling events," <u>The Journal of Immunology</u> , 159(5):2424-30 (1997).
mH	McCartney-Francis et al., "Lacrimal Gland Inflammation Is Responsible for Ocular Pathology in TGF- β 1 Null Mice," <u>American Journal of Pathology</u> , 151(5):1281-1288 (1997).
mH	Mileski et al., "Streptococcus Pneumoniae-Stimulated Macrophages Induce Neutrophils to Emigrate by a CD18-Independent Mechanism of Adherence," <u>Circulatory Shock</u> , 31(3):259-267 (1990).
mH	Mileski et al., "Inhibition of Leukocyte-Endothelial Adherence following Thermal Injury," <u>Journal of Surgical Research</u> , 52(4):334-339 (1992).
mH	Mileski et al., "The Accuracy of Burn Wound Assessment by Laser Doppler Flowmetry is Improved by Serial Measurements," Abstract 31, 31 st Annual Meeting, American Burn Association, March 24-27, Lake Buena Vista, FL, (March, 1999).
mH	Mohri, "Interaction of Fibronectin With Integrin Receptors: Evidence by Use of Synthetic Peptides," <u>Peptides</u> , 18(6):899-907 (1997).
mH	Mooradian et al., "Characterization of FN-C/H-V, a Novel Synthetic Peptide From Fibronectin That Promotes Rabbit Corneal Epithelial Cell Adhesion, Spreading, and Motility," <u>Investigative Ophthalmology & Visual Science</u> , 34(1):153-164 (1993).
mH	Moyle et al., "A Hookworm Glycoprotein That Inhibits Neutrophil Function Is a Ligand of the Integrin CD11b/CD18," <u>The Journal of Biological Chemistry</u> , 269(13):10008-10015 (1994).
mH	Norgard-Sumnicht et al., "Calcium-Dependent Heparin-Like Ligands for L-Selectin in Nonlymphoid Endothelial Cells," <u>Science</u> , 261(5120):480-483 (1993).

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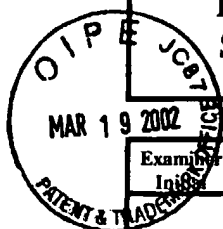
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mt	O'Toole et al., "Regulation of Integrin Affinity States through an NPXY Motif in the β Subunit Cytoplasmic Domain," <u>The Journal of Biological Chemistry</u> , 270(15):8553-8558 (1995).
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mt	Prosper et al., "Mobilization and Homing of Peripheral Blood Progenitors Is Related to Reversible Downregulation of $\alpha 4 \beta 1$ Integrin Expression and Function," <u>The Journal of Clinical Investigation</u> , 101(11):2456-2467 (1998).
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mt	Ruoslahti, "Integrins," <u>The Journal of Clinical Investigation</u> , 87(1):1-5 (1991).
mt	Scallan et al., "Primary Structure and Functional Activity of a Phosphatidylinositol-Glycan-Specific Phospholipase D," <u>Science</u> , 252(5004):446-448 (1991).
mt	Seki et al., "Quantitative Analysis of Digestion Resistant ACE Inhibitory Dipeptides by Small Intestinal Mucosa," <u>Journal of Japanese Society of Food Science and Technology</u> , 43(8):967-969, Japanese language article with English language abstract (1996).
mt	Springer, "Adhesion Receptors of the Immune System," <u>Nature</u> , 346(6283):425-434 (1990).
mt	Springer, "Folding of the N-terminal, Ligand-binding Region of Integrin α -Subunits into a β -propeller Domain," <u>Proceedings of the National Academy of Sciences USA</u> , 94(1):65-72 (1997).

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